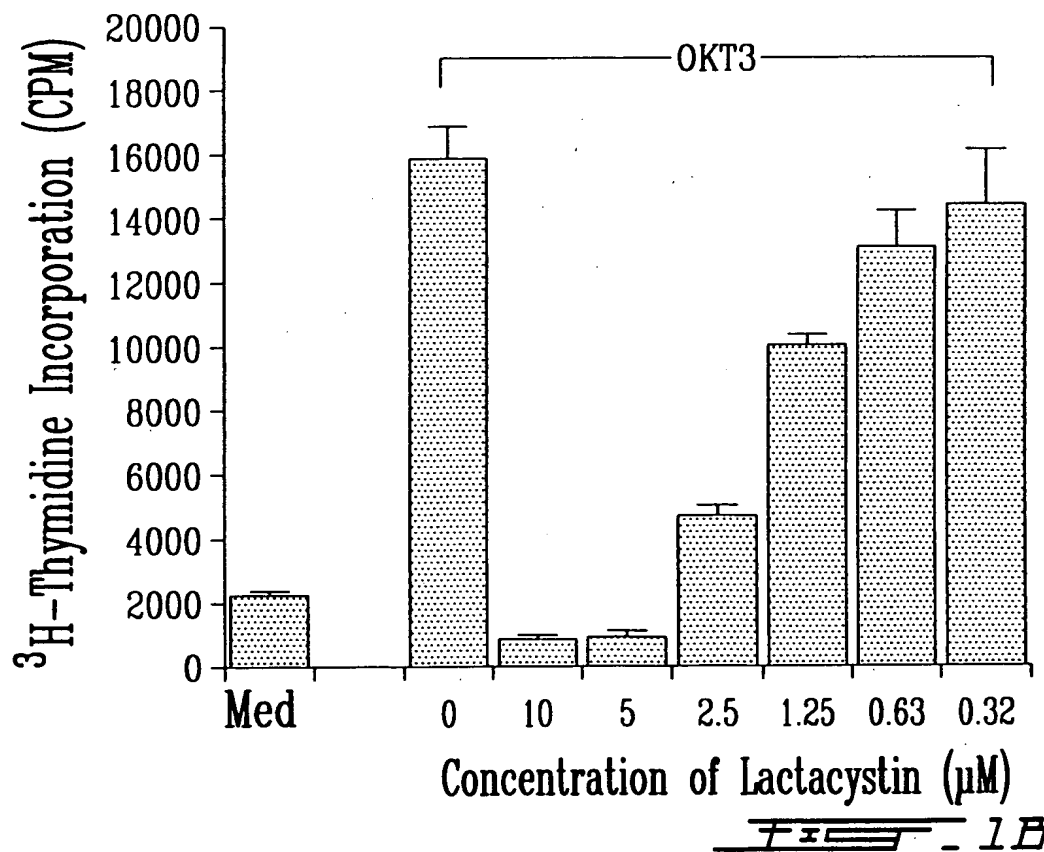
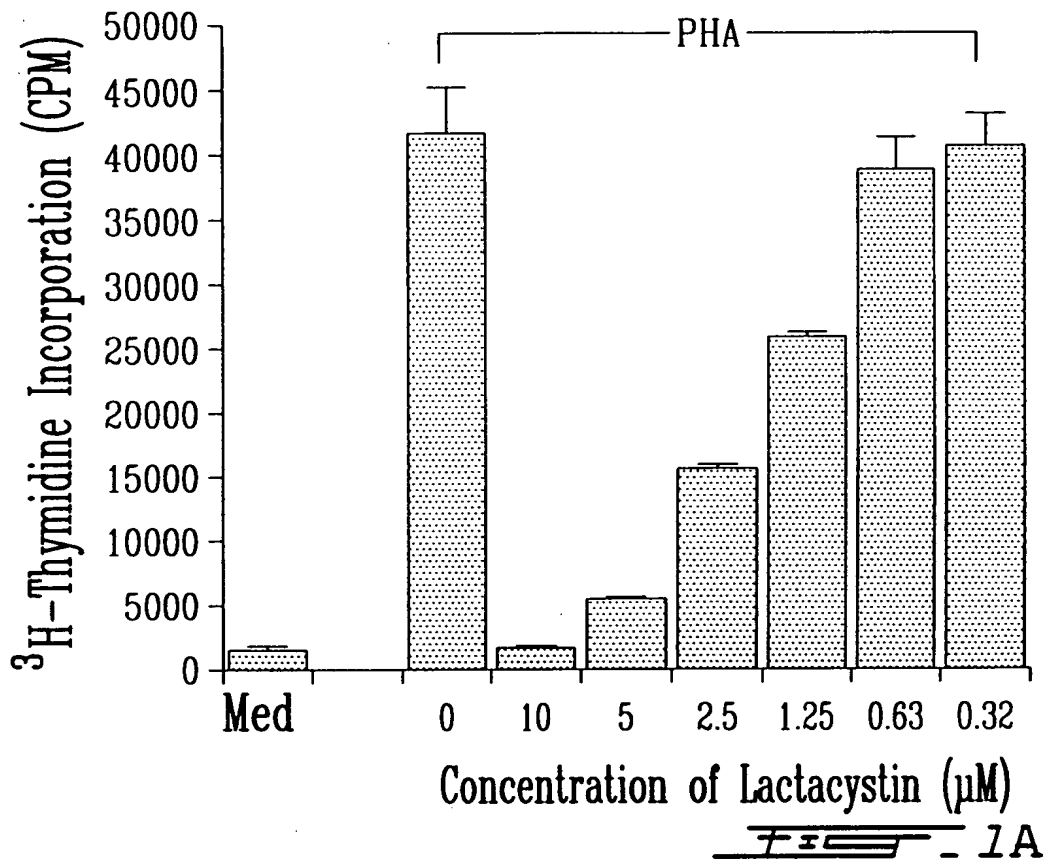


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

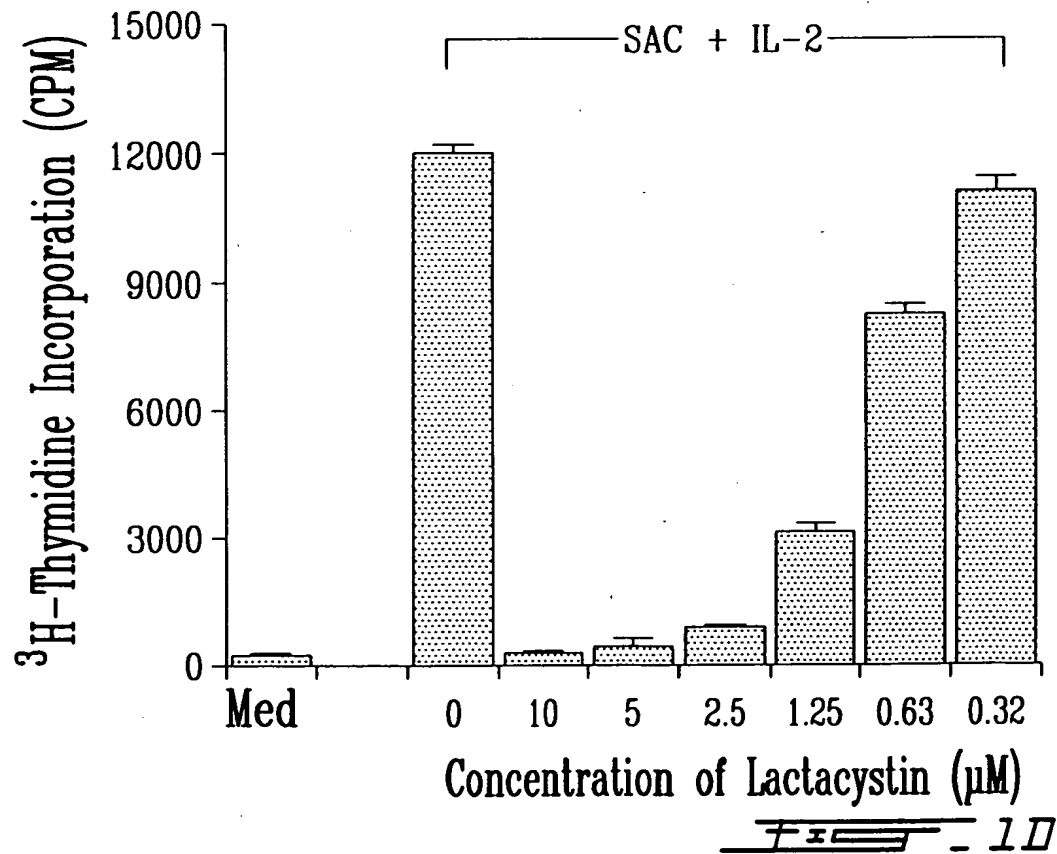
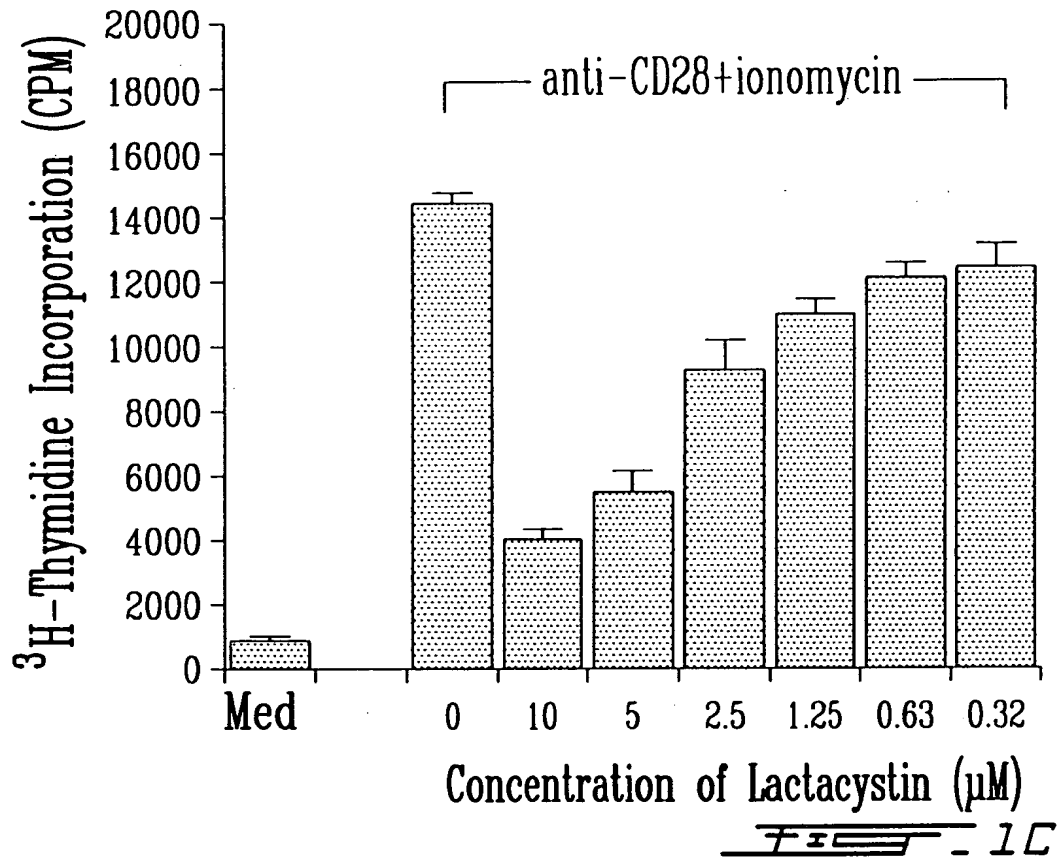
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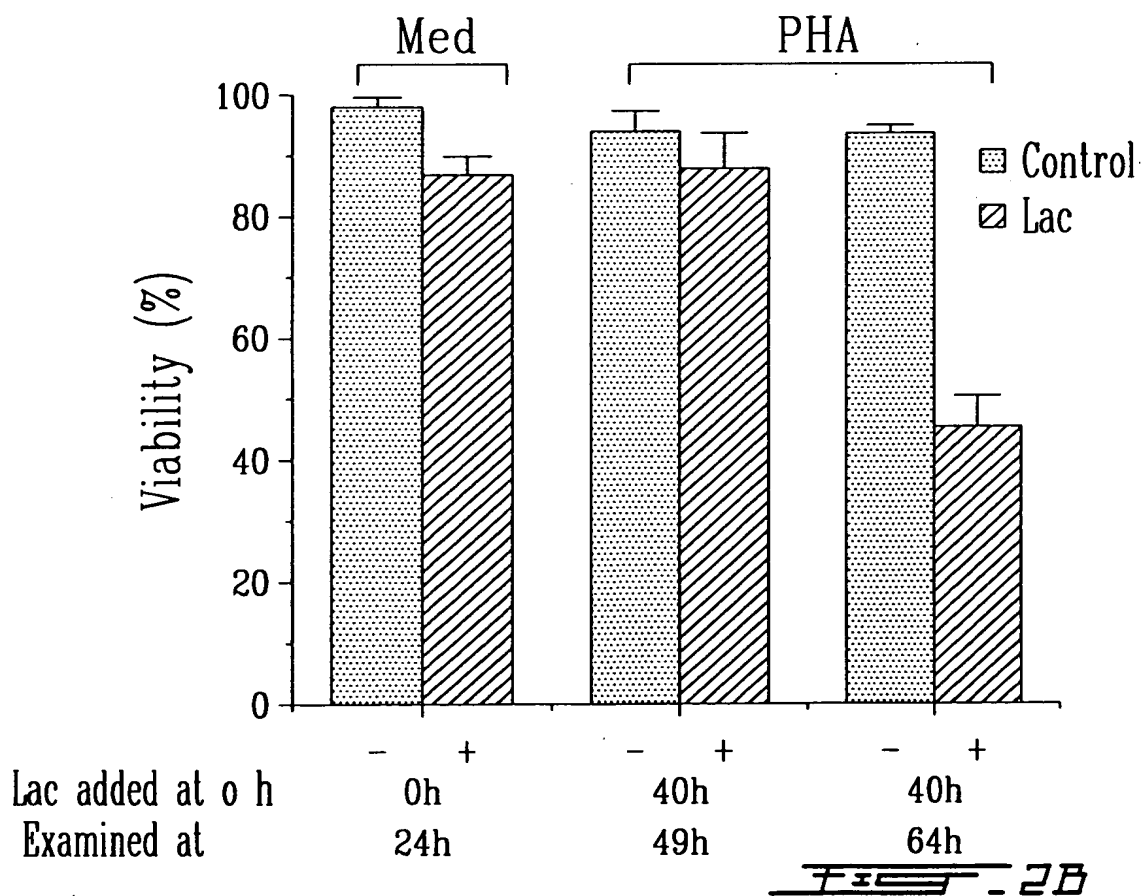
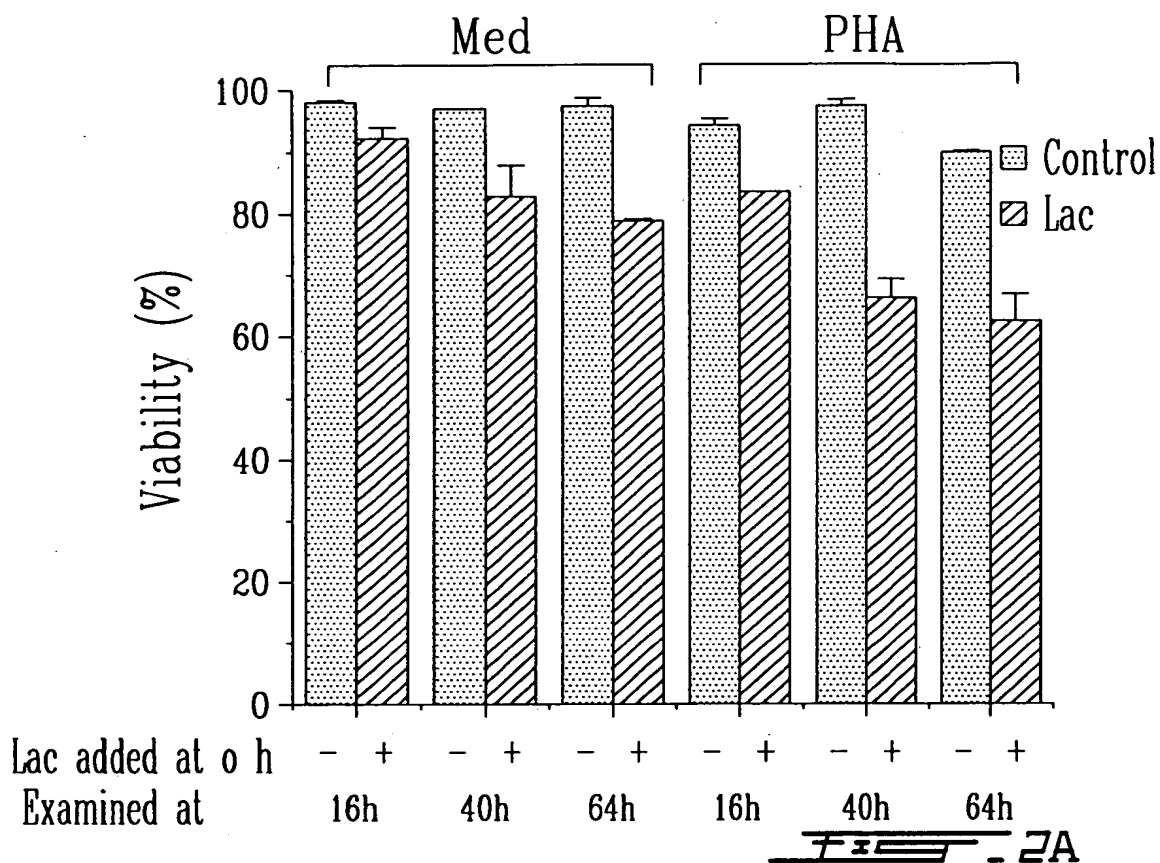
665280" 600T4E60

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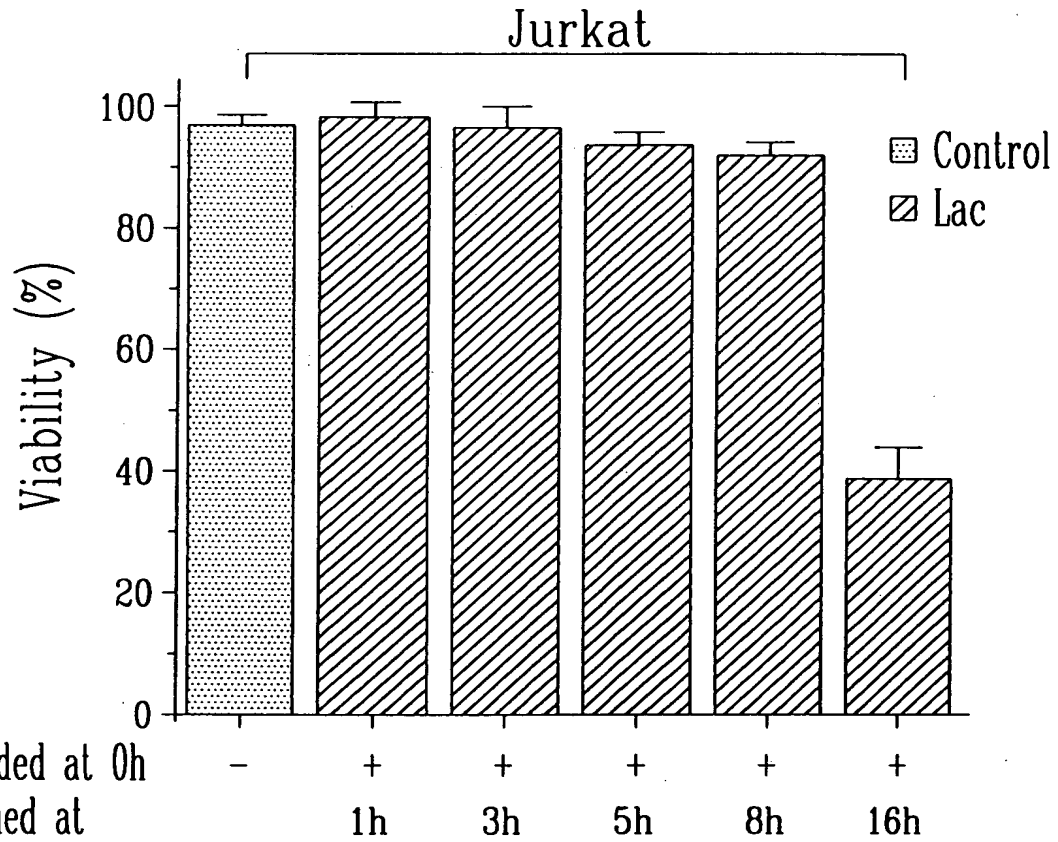


FIG. 2C

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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Med
24h

PHA
49h

PHA
64h

LAC0-24h

LAC40-49h

LAC40-64h

kb

0.85 -
0.5 -

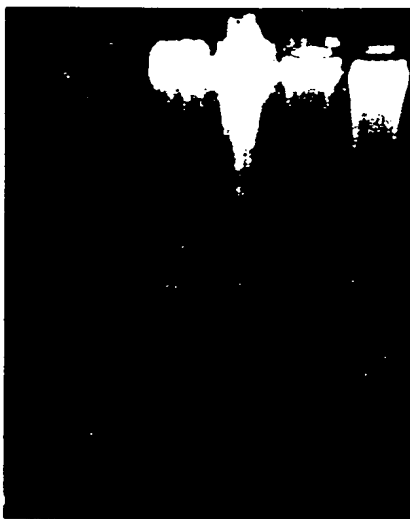


FIG. 20

Med
LAC6h
LAC16h

kb

0.85 -
0.5 -



FIG. 26

665280 6004450

APPROVED	O.G. FIG.	
CLASS	SUBCLASS	
DRAFTSMAN		

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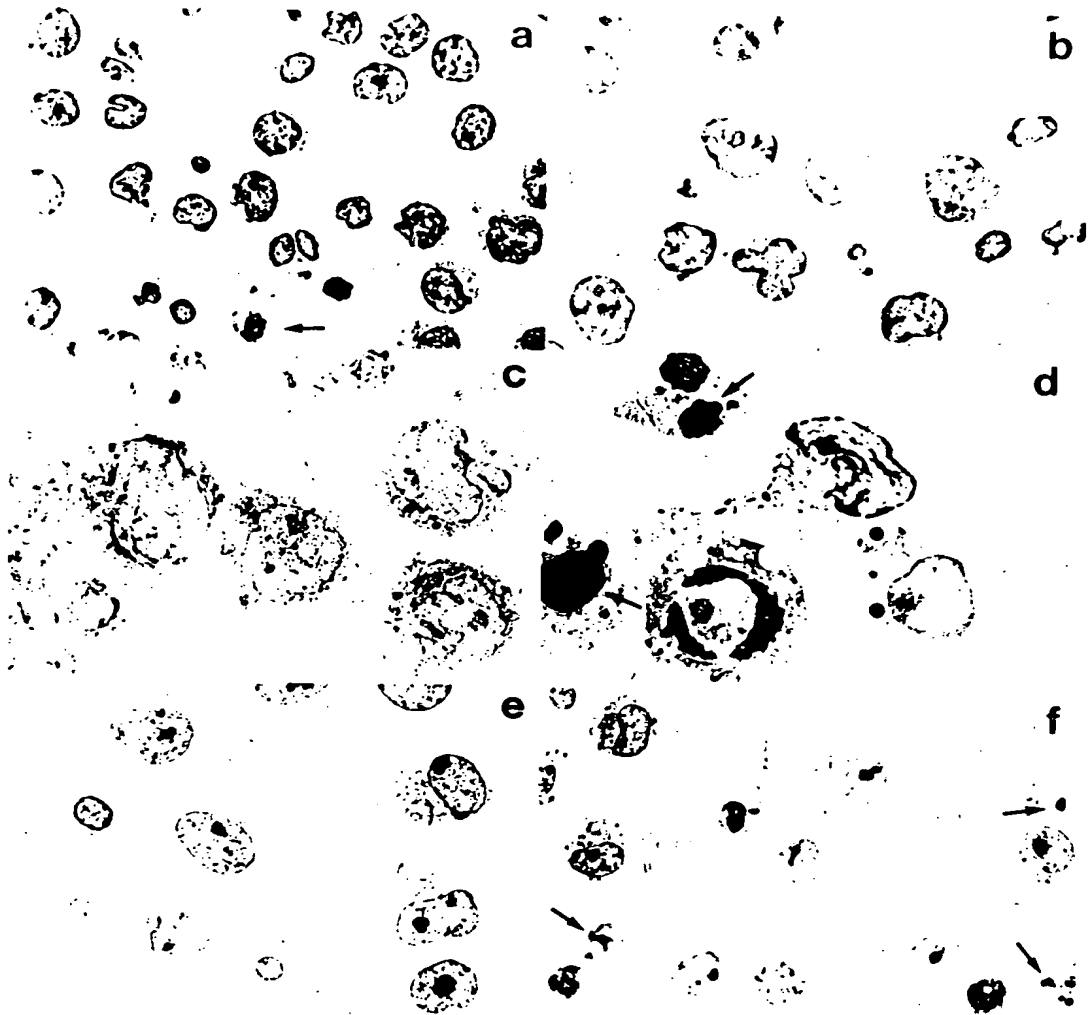


FIG. 3

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Pretreatment

None

None

Medium 3h

Lac (10 μ M) 3h

Medium 16h

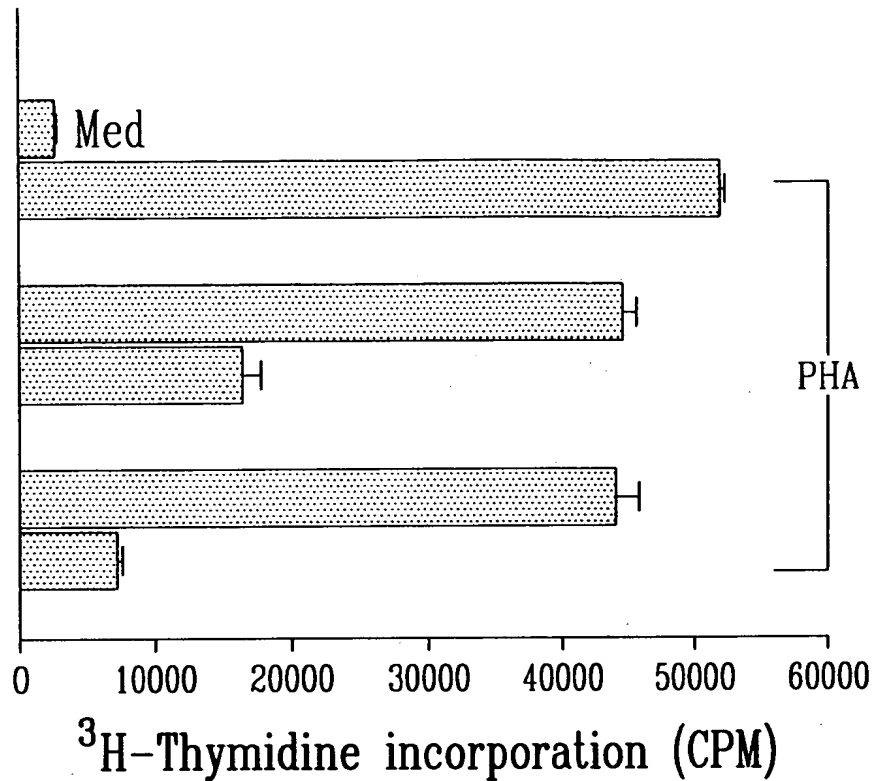
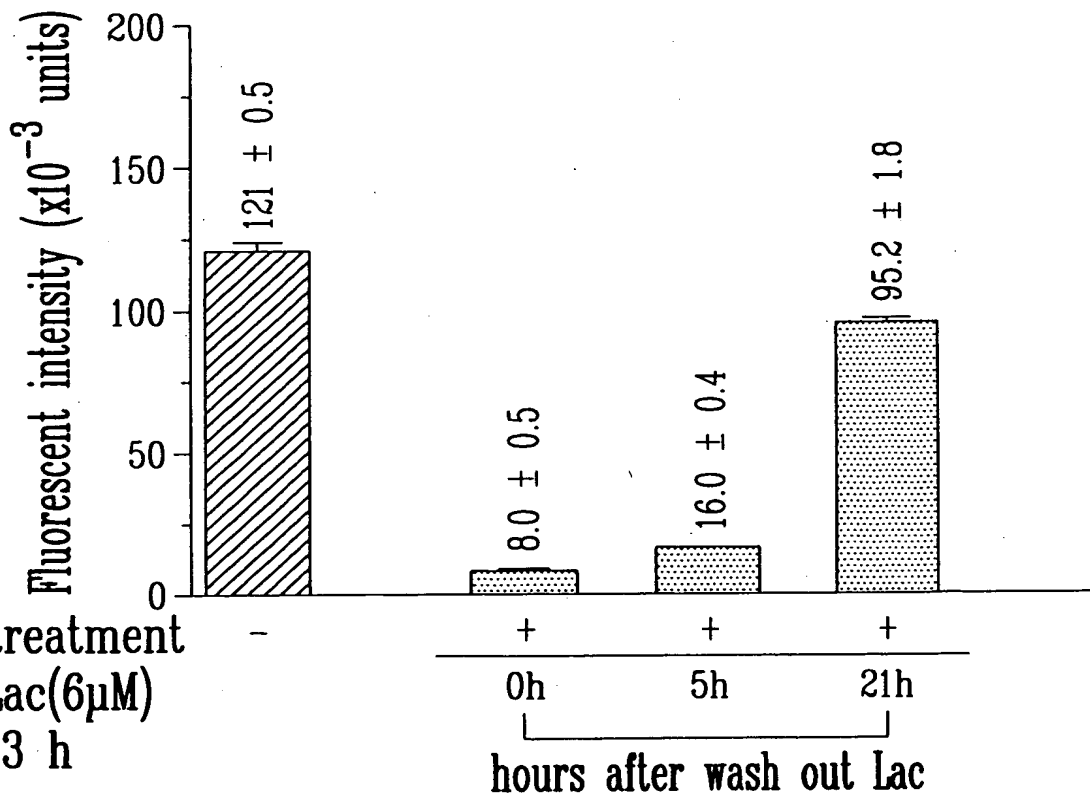
Lac (10 μ M) 16h

 ^3H -Thymidine incorporation (CPM)

Fig. 4A



hours after wash out Lac

Fig. 4B

665280" 60074E60

Type of medium

Fresh
 4h conditioned
 4h conditioned with LAC
 6h conditioned
 6h conditioned with LAC
 16h conditioned
 16h conditioned with LAC
 24h conditioned
 24h conditioned with LAC

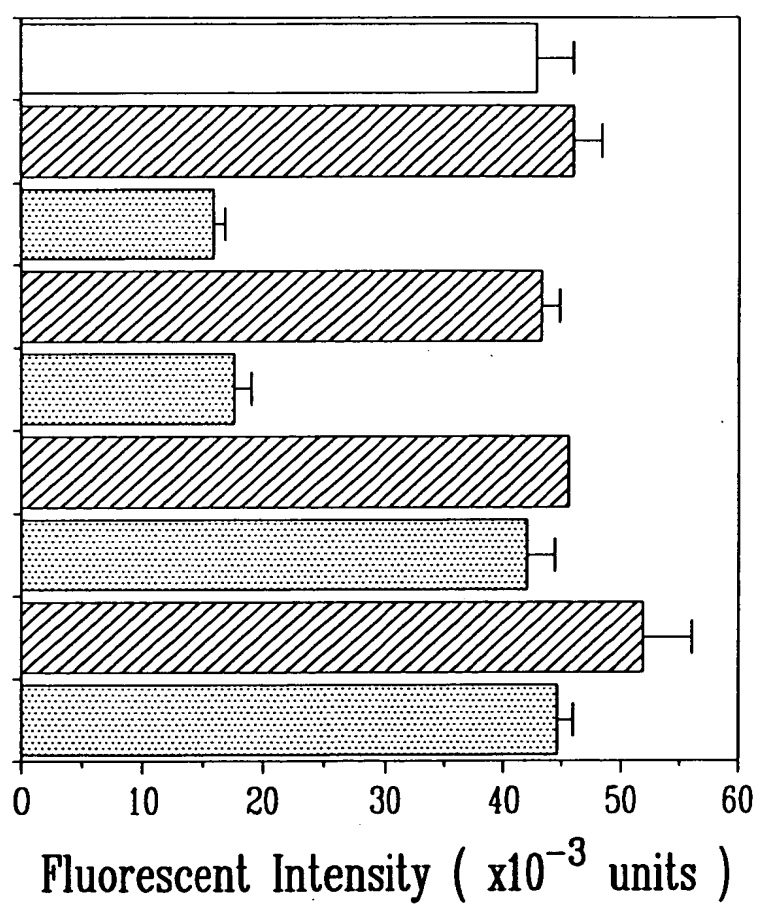


FIG. 4C

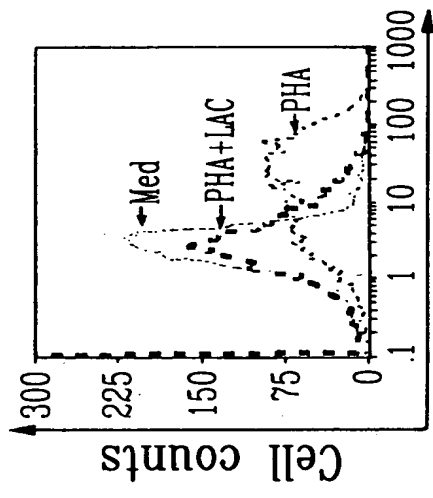
09/341009 08259

APPROVED:	P.G. FIG. 3	
BY:	CLASS	SUBCLASS
DRAFTSMAN		

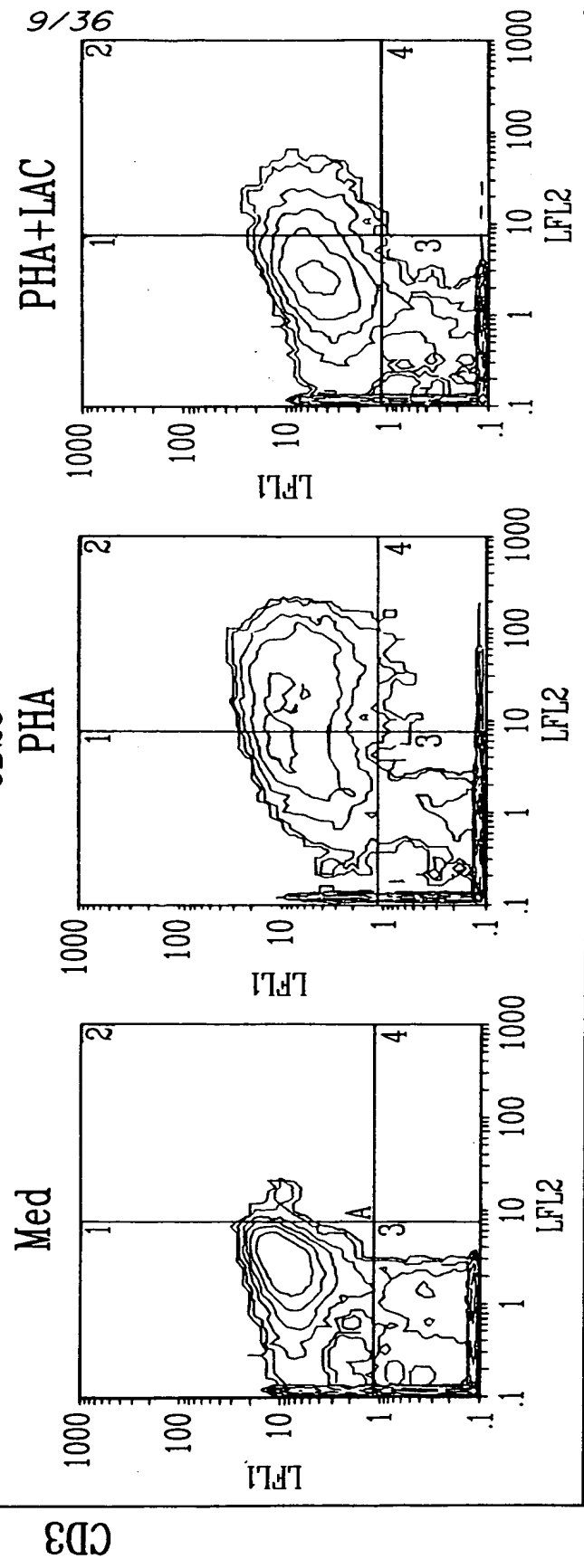
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665280 600TH E60

Gated CD3+ Cells



CD25



CD25

735-5

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

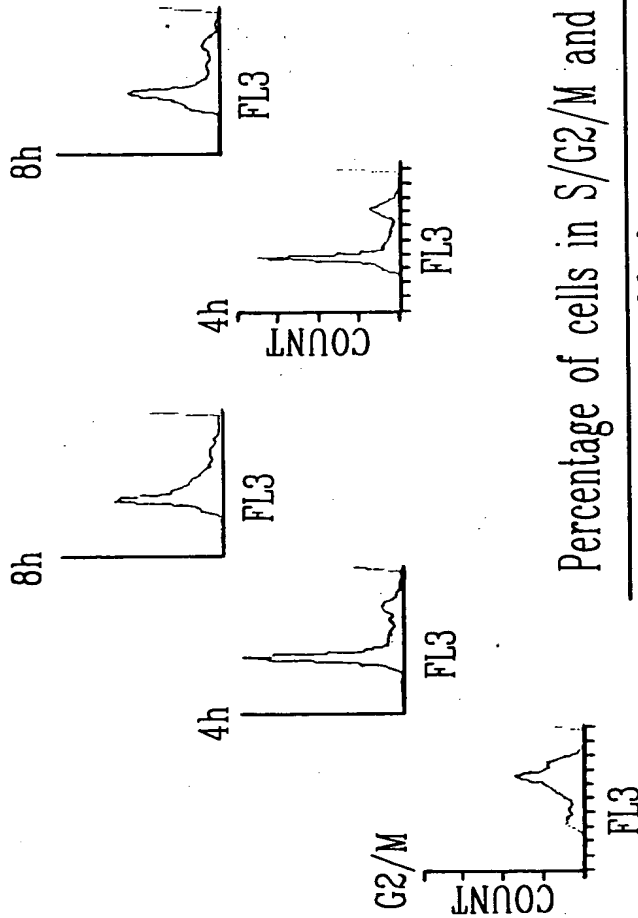
3 GTV-13053808

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655280" 60074660

Medium LAC

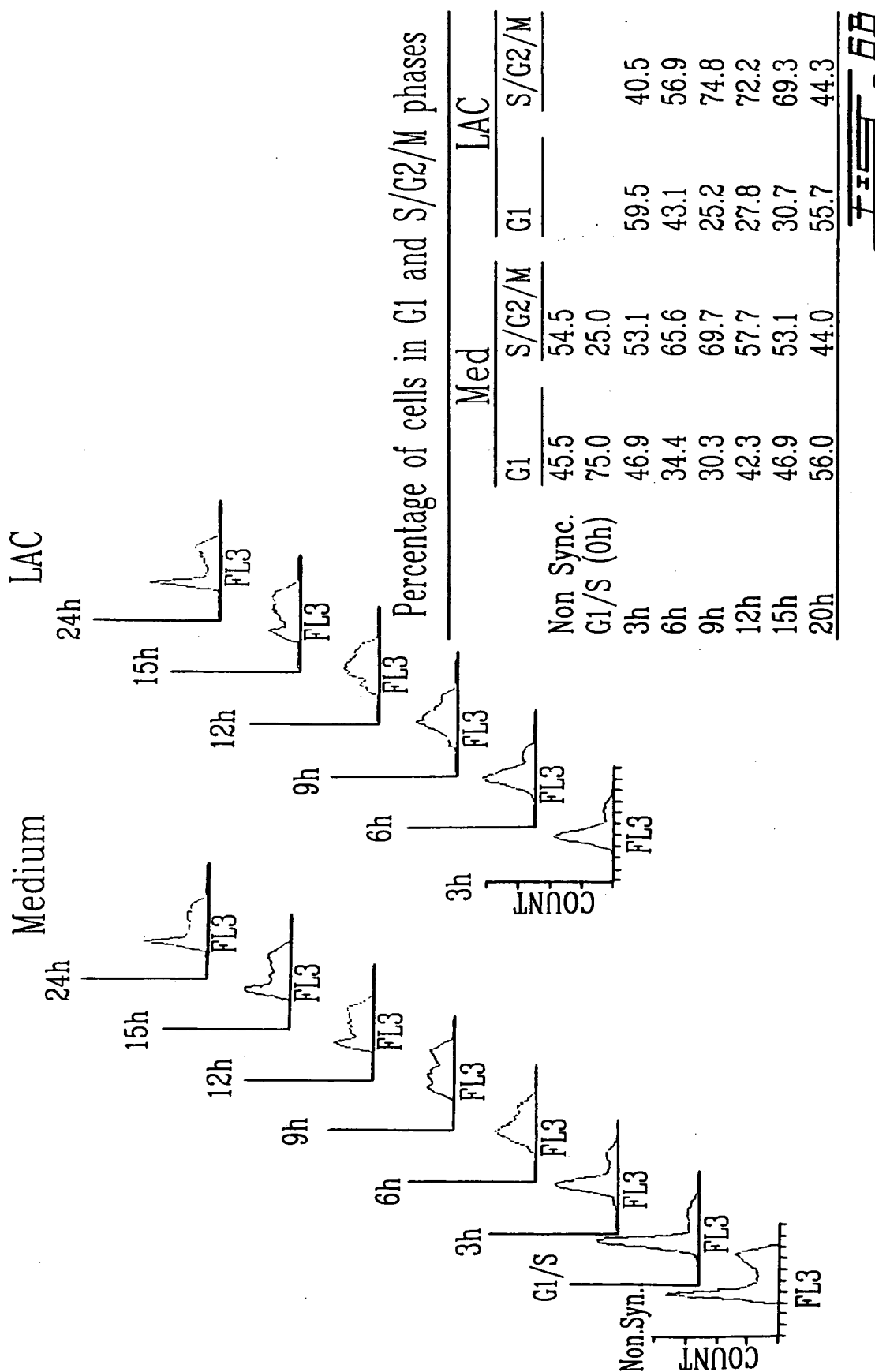


Percentage of cells in S/G2/M and G1 phases

	Med		LAC	
	S/G2/M	G1	S/G2/M	G1
G2/M (0h)	82.6	17.4		
4h	33.0	67.0	40.2	59.8
8h	41.9	58.1	36.5	63.5

FIG - 6A

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665280"60074E60

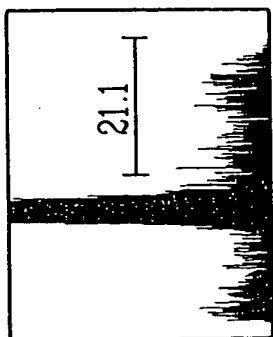
APPROVED BY	U.G. FIG.	
DRAFTSMAN	CLASS	SUBCLASS

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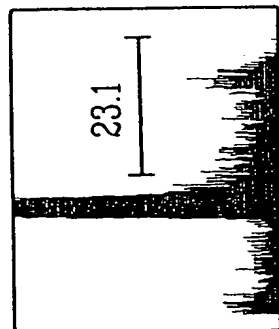
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PHA

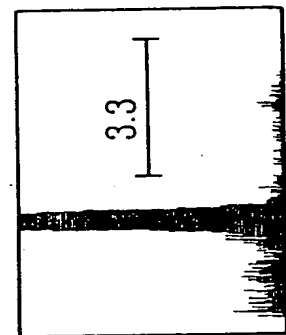
64h



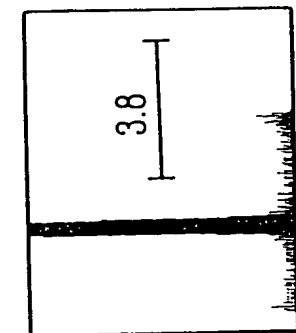
40h



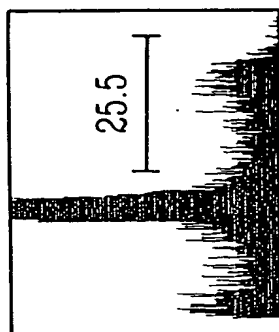
16h



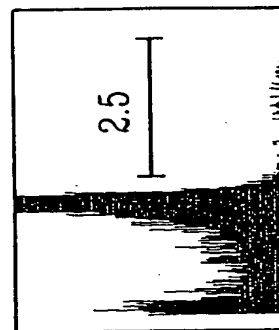
0h



40h



16h



LAC added at

DNA content

FIS-6C

Cell count

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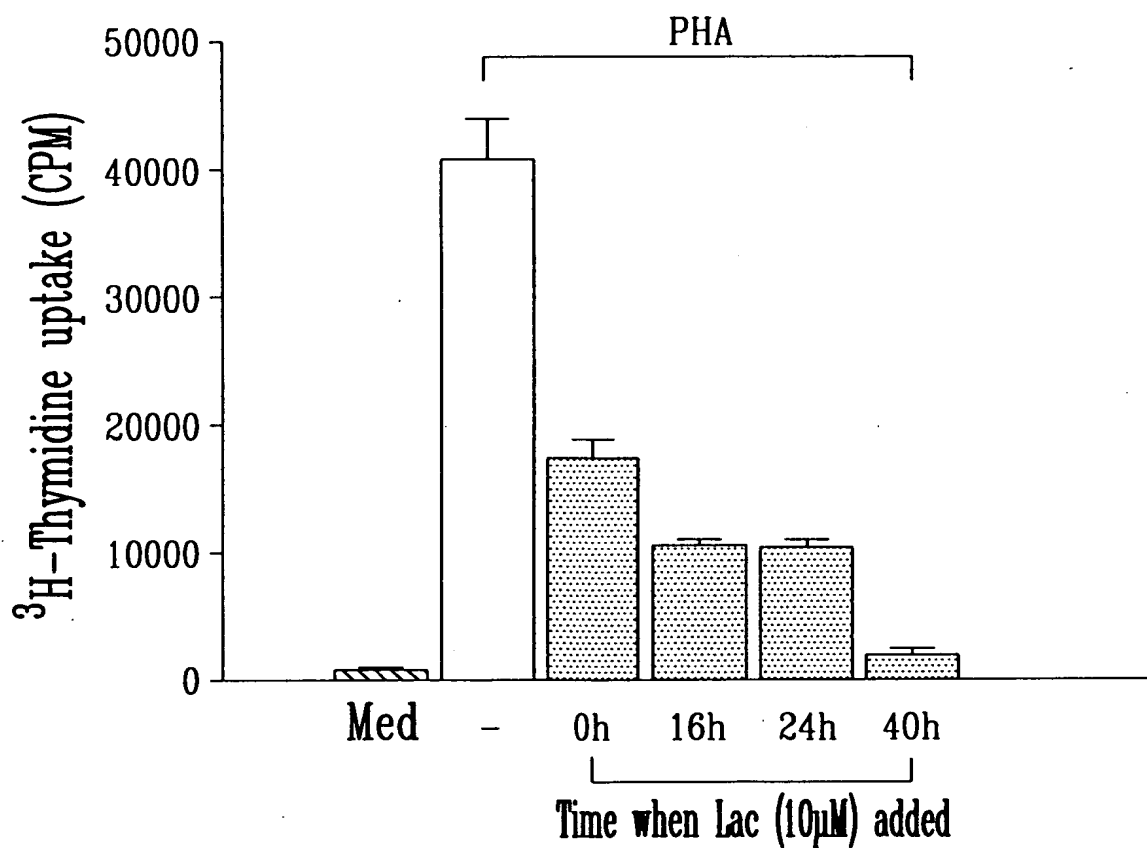


FIG. 60

665280" 60074E60

APPROVED	ORIGINAL	
BY	CLASS	SUBCLASS
DRAFTSMAN		

079179538907

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PHA

16h

40h

Resting

LAC 0-16h

LAC 0-40h



← H1

FIG. 7A

PHA

16H

40H

Resting

LAC

LAC



← H1

FIG. 7B

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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24H 40H

Mcd PHA PHA+LAC
PHA PHA+LAC
PHA+LAC

→ Cyclin E

HI



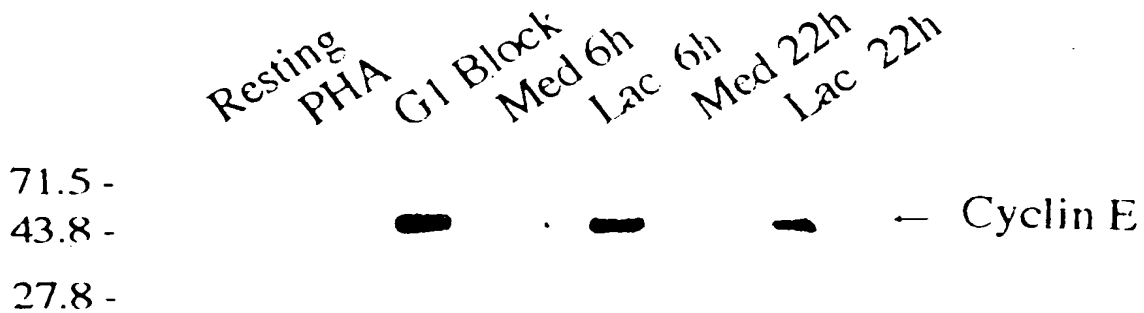
Fig - 7C

APPROVED	Q.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

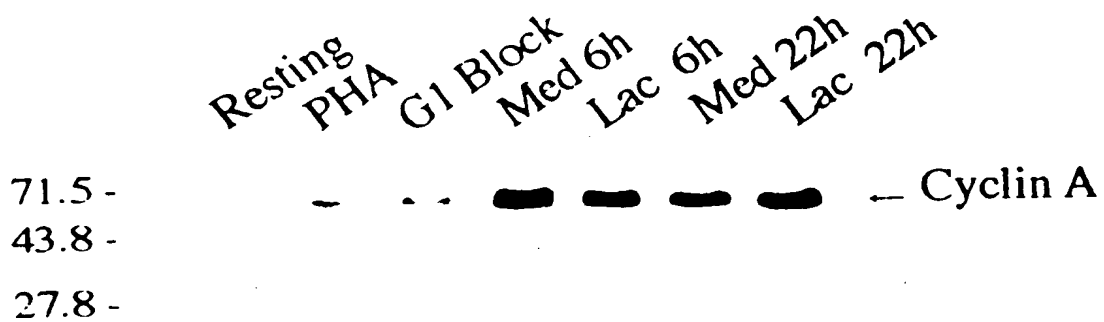
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Post G1 Block



BA



BB

665280-60041E60

APPROVED	E.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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PHA
16h
40h
64h
Resting
LAC 0-16h
LAC 0-40h
LAC 40-64h

← **p27kip1**
FIG. 9A
16 H
40 H
**Resting
PHA**
**PHA+LAC
PHA**
PHA+LAC

← **P21CIP1**
FIG. 9B

665280" 600TH E60

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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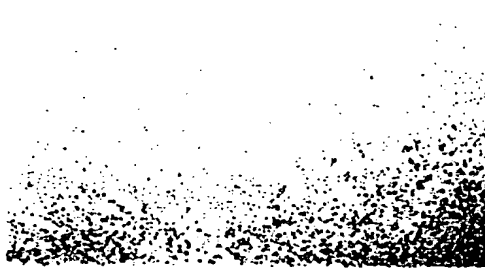


FIG. 10A

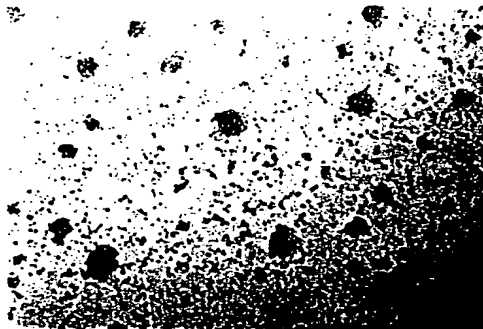


FIG. 10B

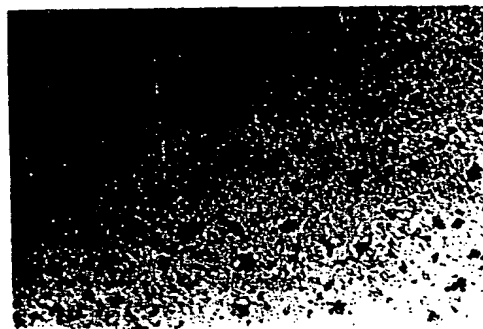


FIG. 10C

665280" 600TH E60

APPROVED	DIG. FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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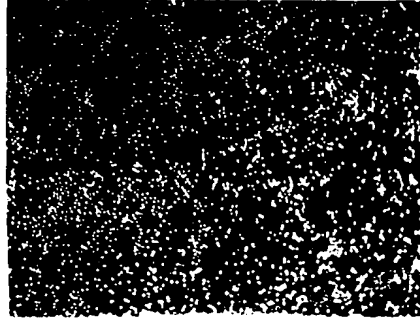


FIG. 11A

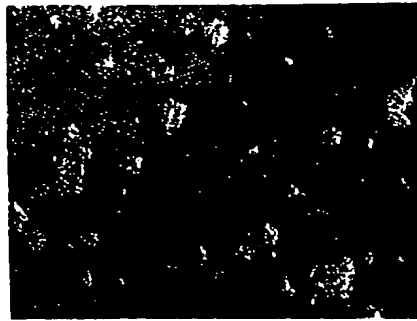


FIG. 11B

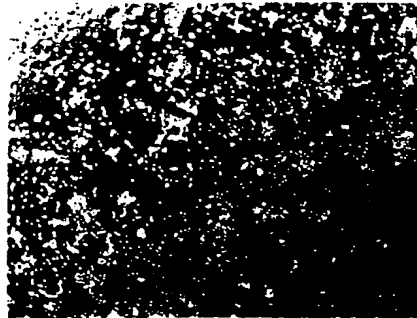


FIG. 11C

09341009 082599

APPROVED	O.G. FIG.	
BY:	CLASS	SUBCLASS
DRAFTSMAN		

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665280" 60044E60

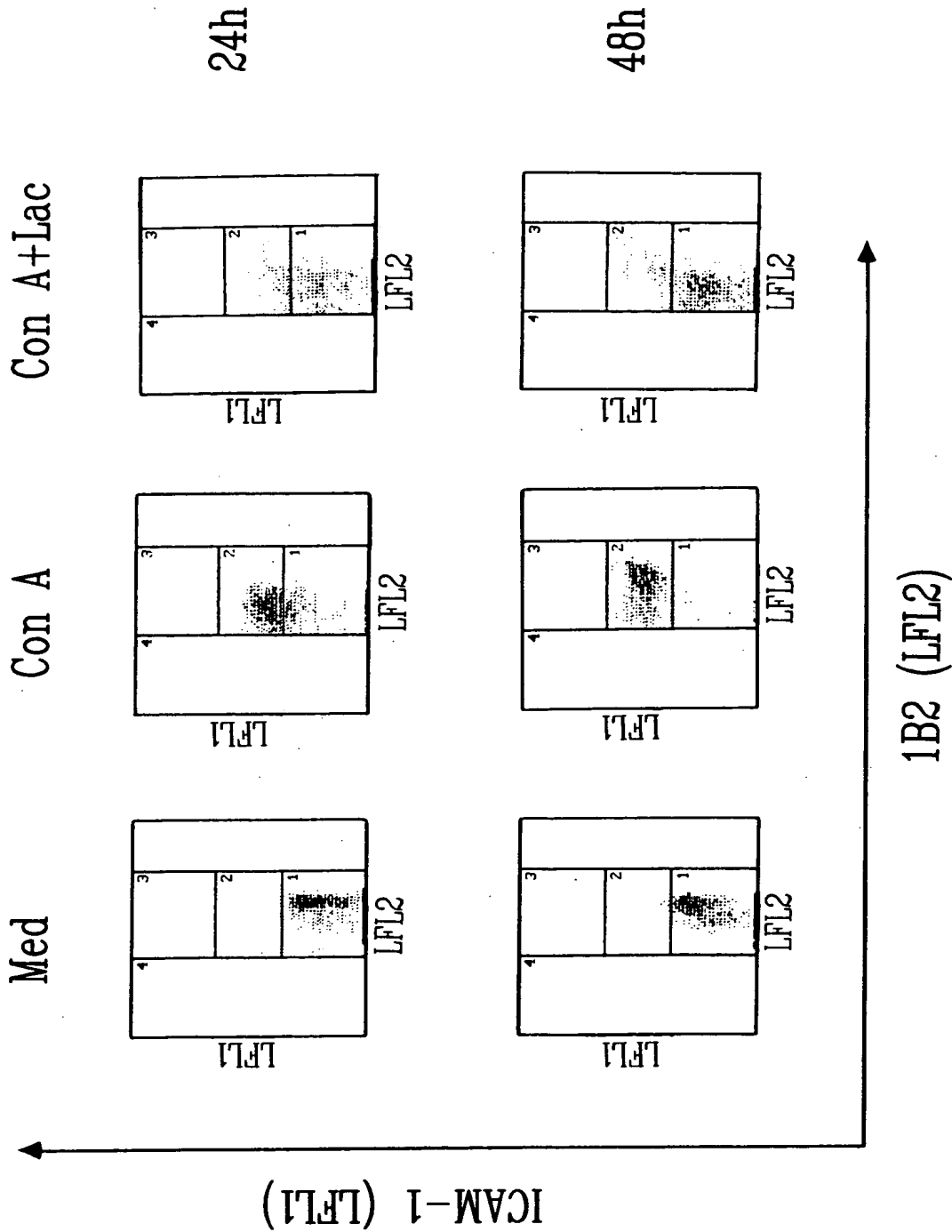
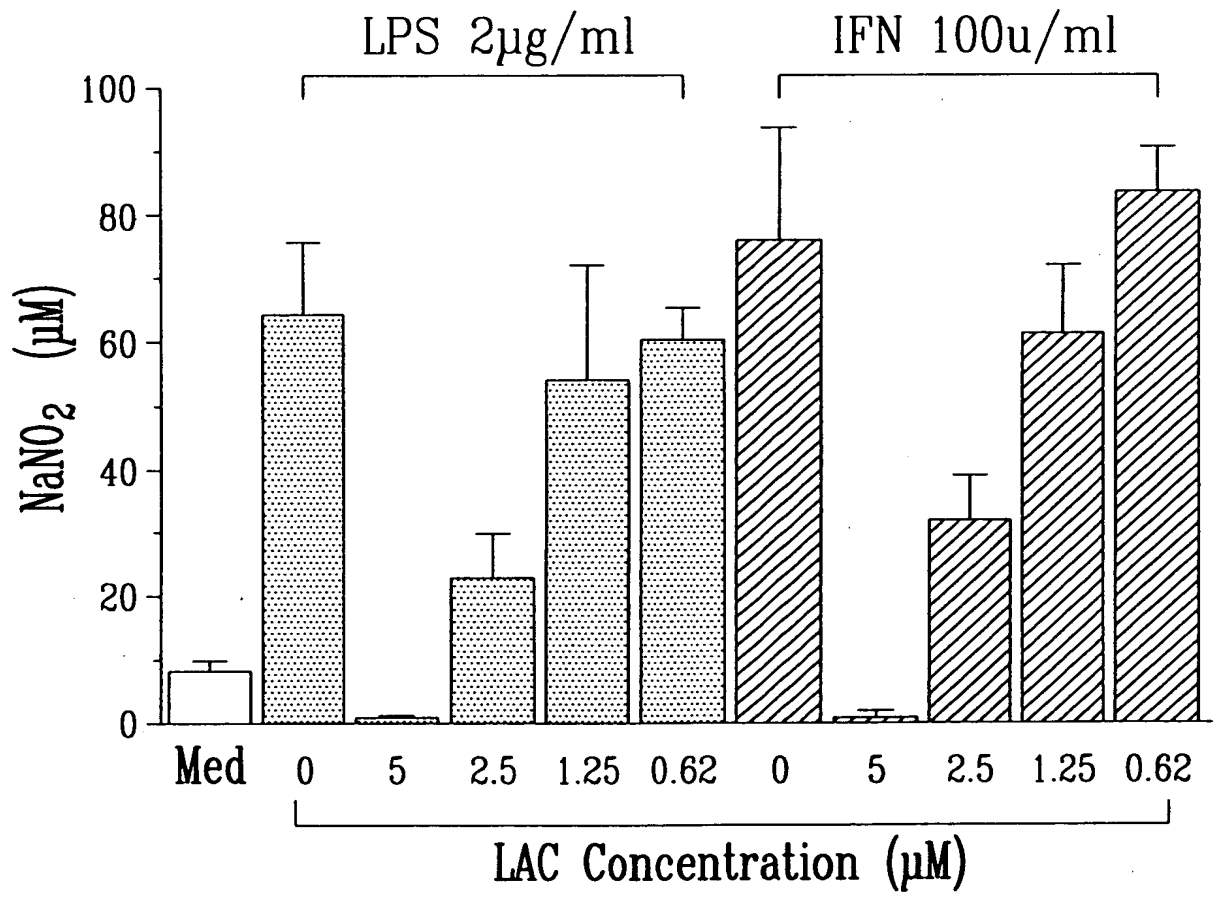


Fig. 12

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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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665280" 600T4E60

28S-
18S-
MED LPS LPS+LAC
SON-
iNOS



115 - 14

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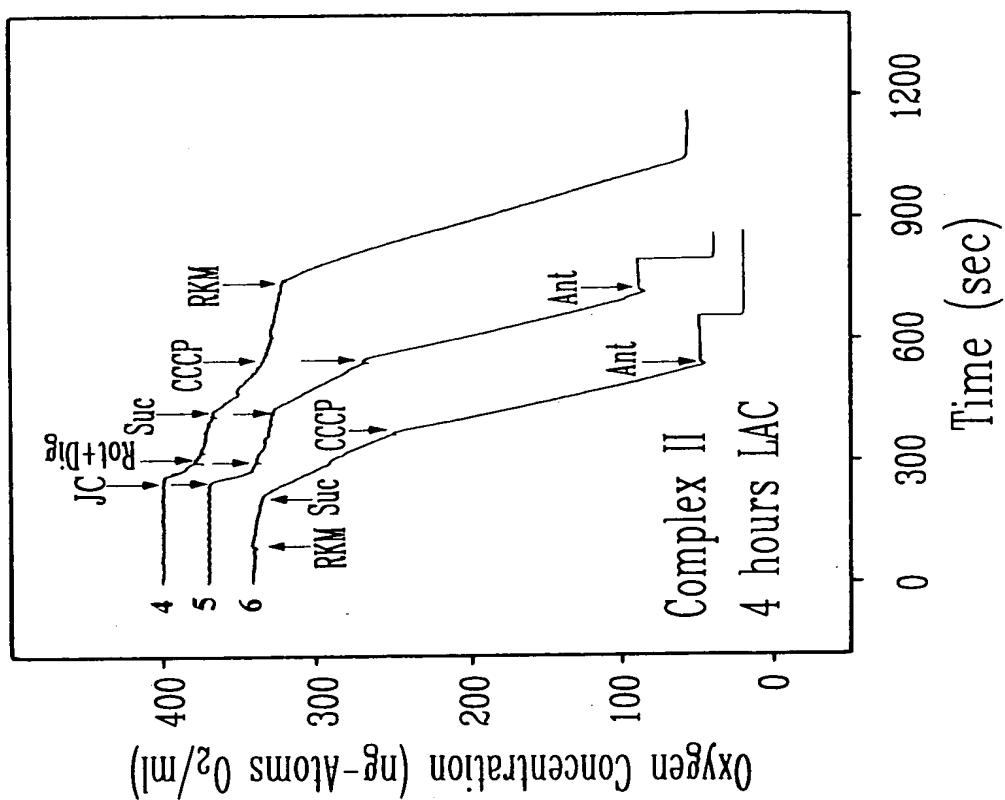


Fig - 15B

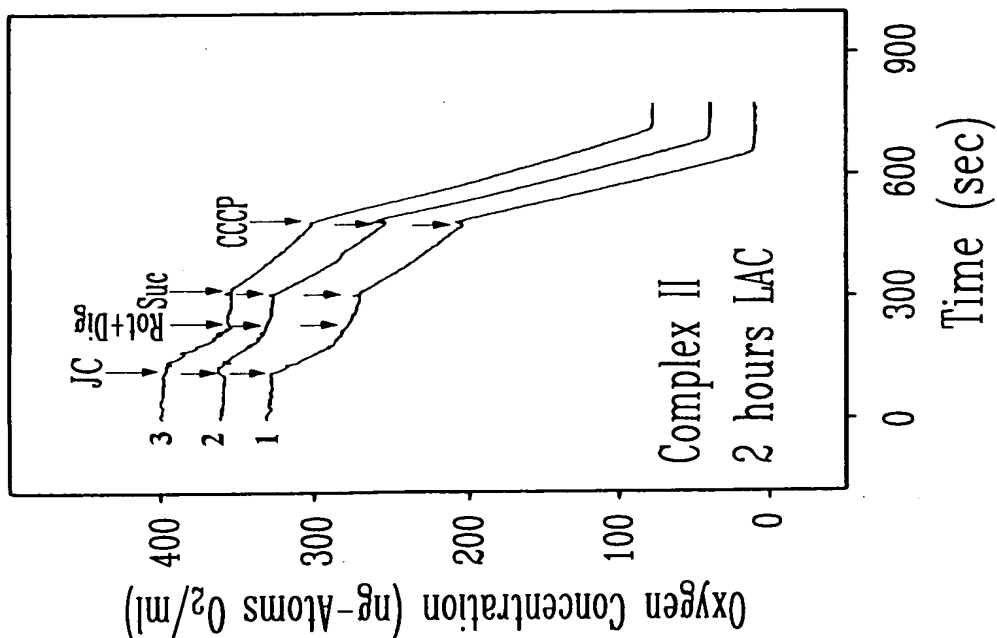


Fig - 15A

665280" 60074E60

555230" 500T-1660

APPROVED	O.G. FIG.	
0021	CLASS	SUBCLASS
DRAFTSMAN		

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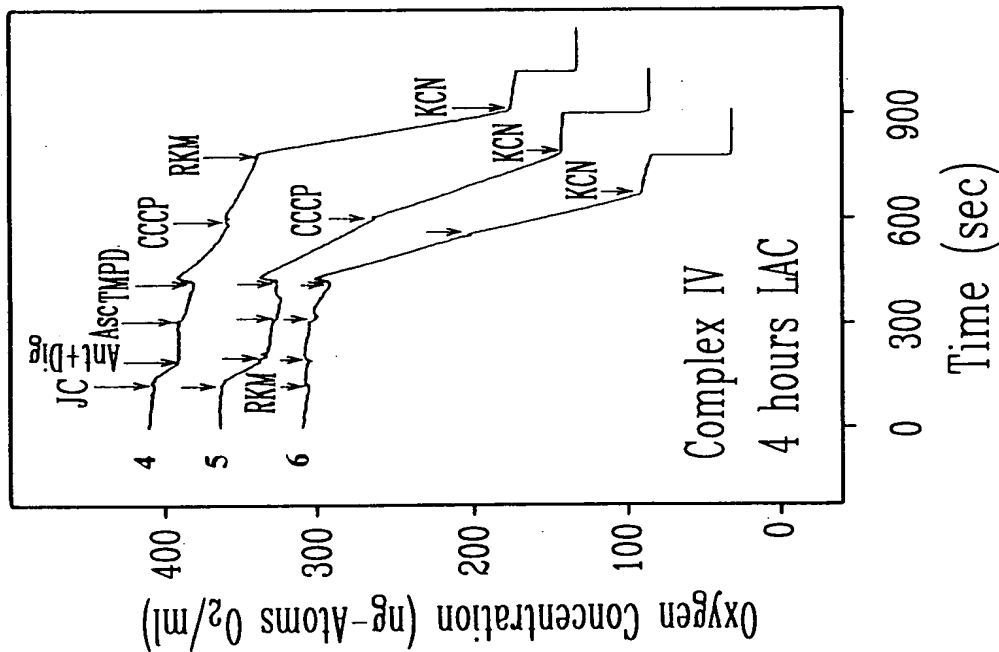


FIG. 16B

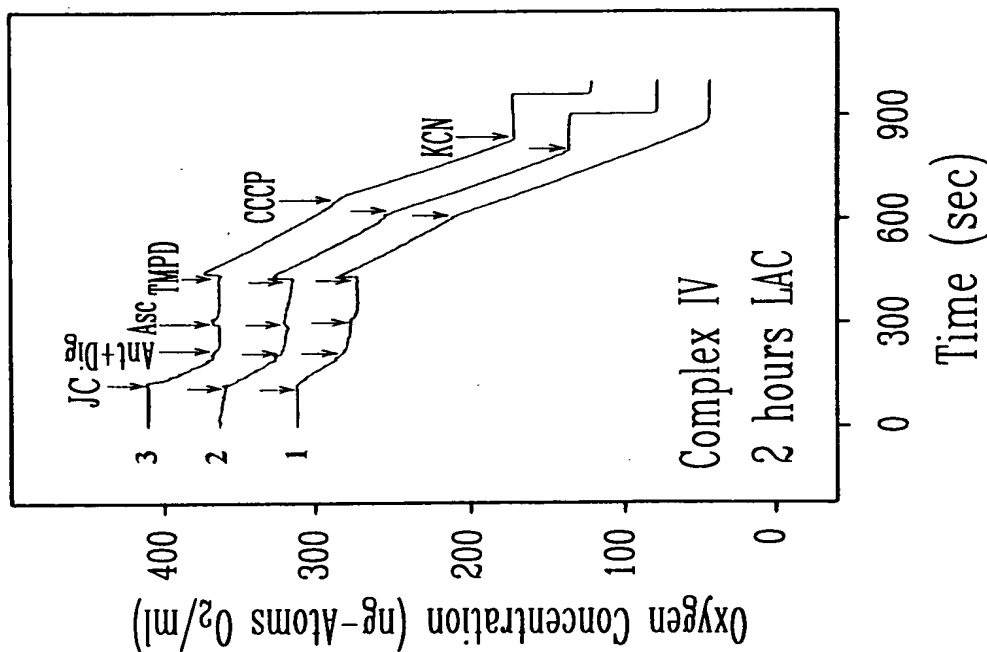


FIG. 16A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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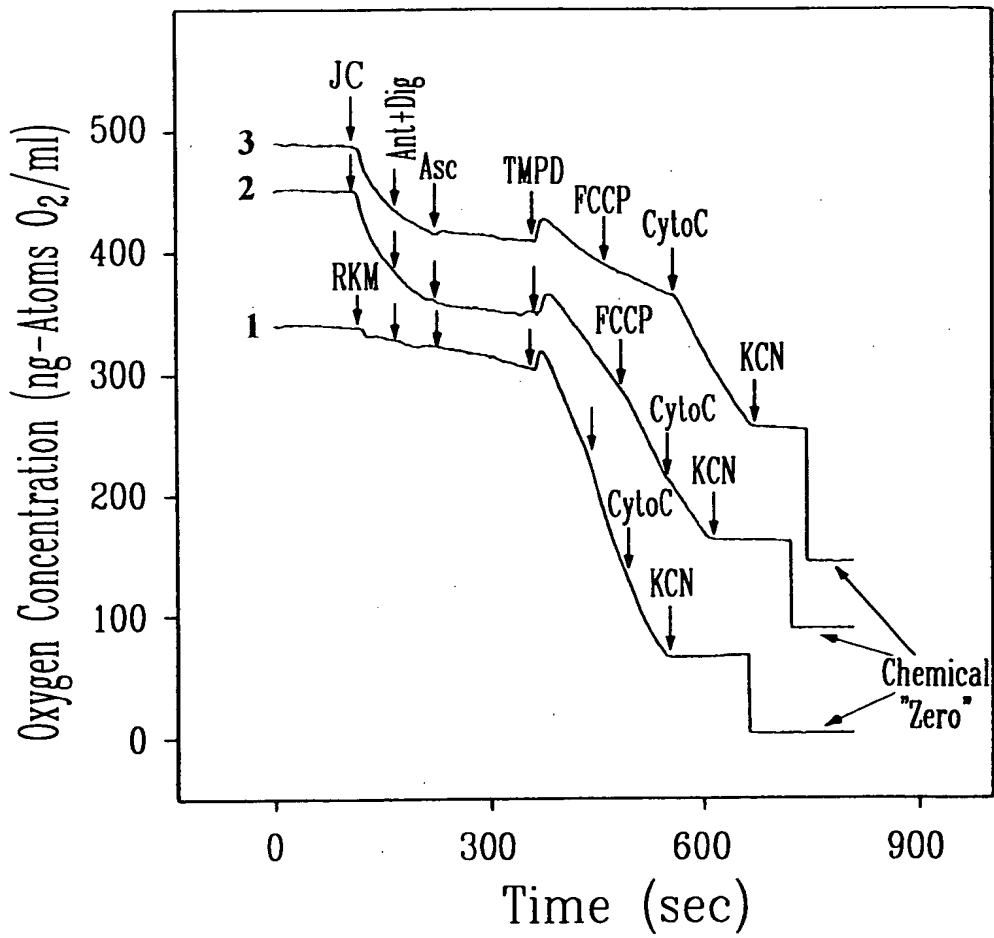


FIG. 17

665280" 60074E60

APPROVED	O.G. FIG. 2	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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6h

20h

Medium
 PHA
 PHA + CsA
 PHA + FK506
 PHA + RAPA
 Medium
 PHA
 PHA + CsA
 PHA + FK506
 PHA + RAPA

18S -

← hPA28B



FIG. 18A

16h

40h

Medium
 SAC + IL-2
 SAC + IL-2 + RAPA
 Medium
 SAC + IL-2
 SAC + IL-2 + RAPA

18S -

← hPA28B



FIG. 18B

665280" 600T4E60

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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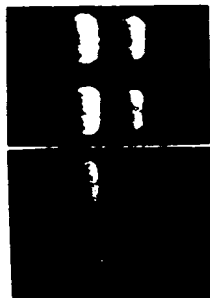
09341009 082599

16H

MEID PHA+FK506
PHA+RAPA

18S -

↓ PA28α



18C - 18C

APPROVED	G.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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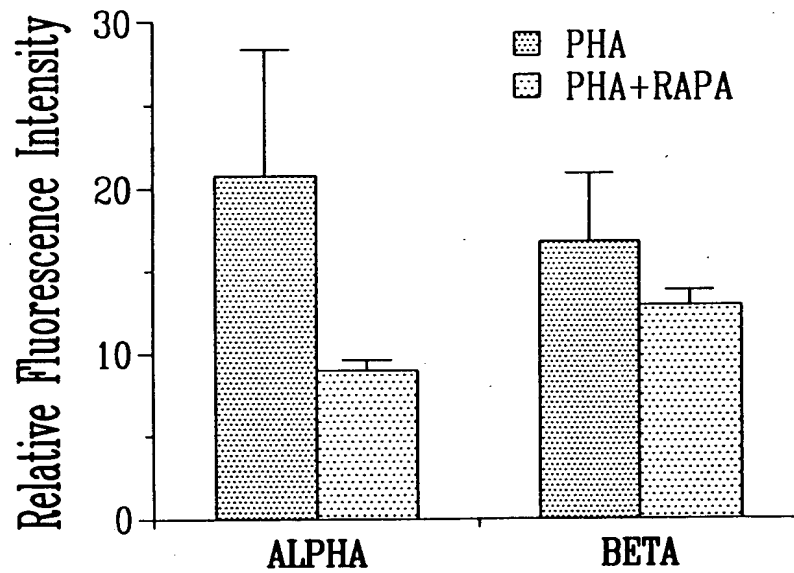
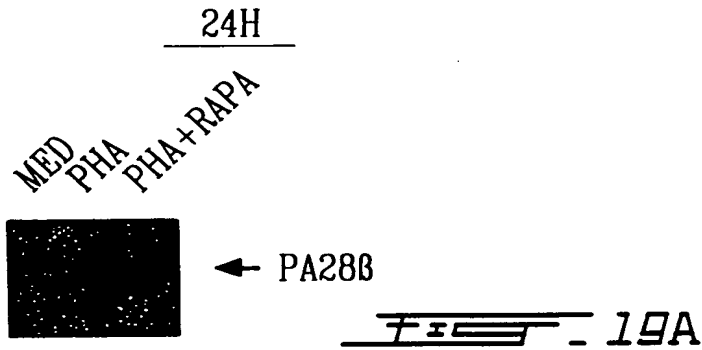
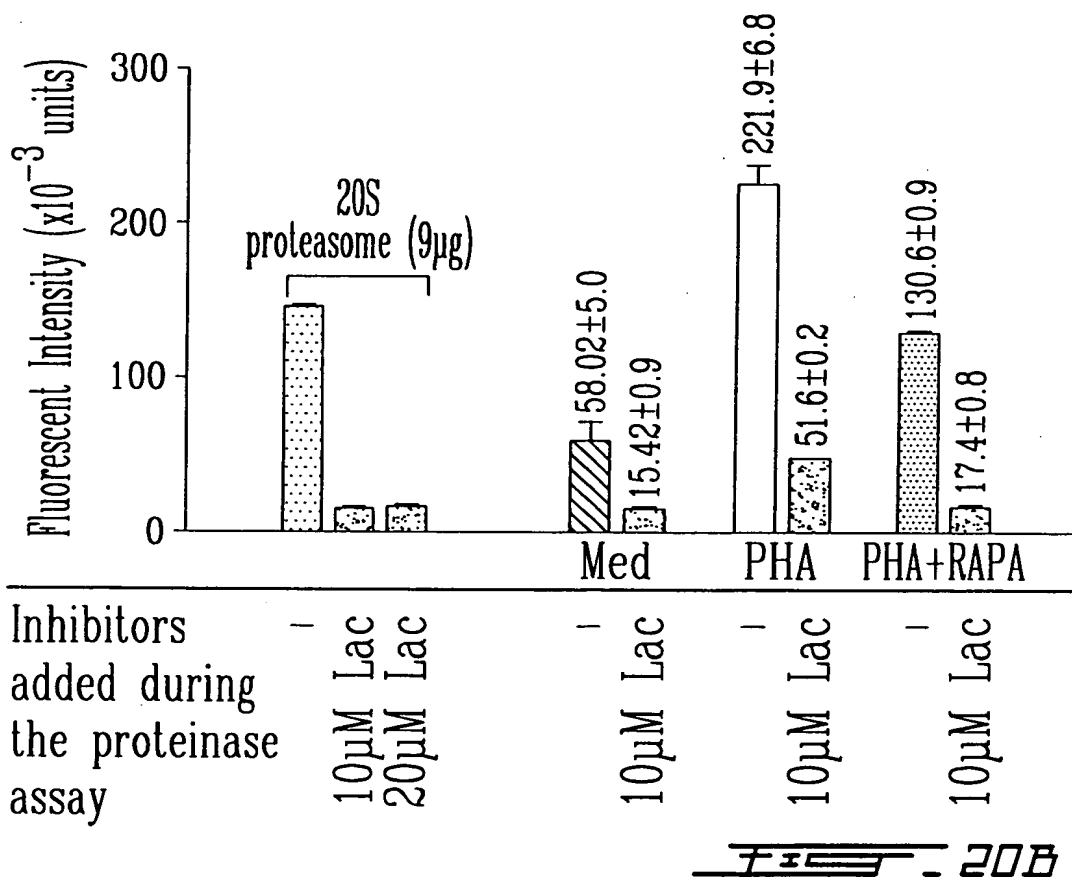
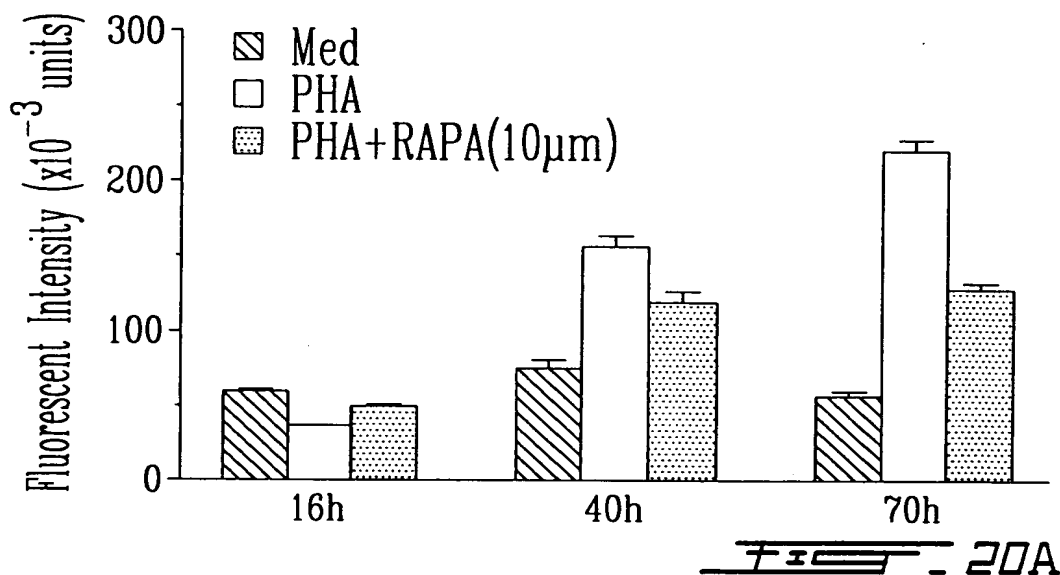


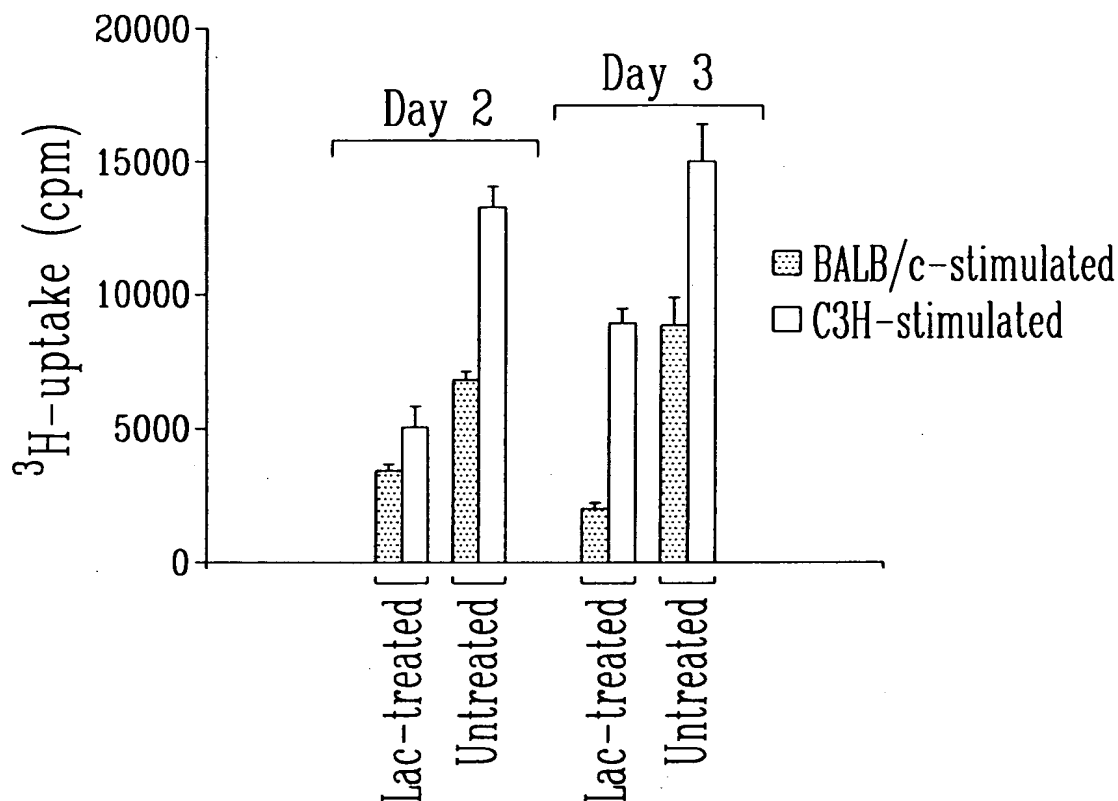
FIG. 19B

65280" 60074650

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One way MLR
(C57BL/6 stimulated
with BALB/c)

Lac (3h)

Restimulate with
BALB/c or C3H

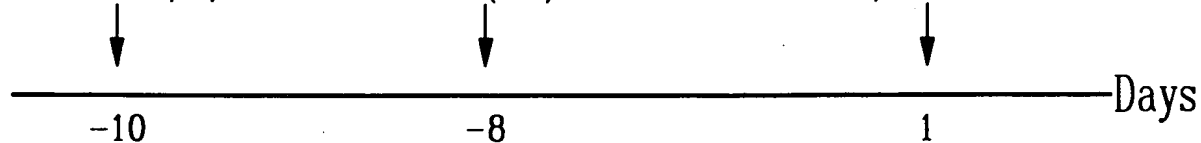


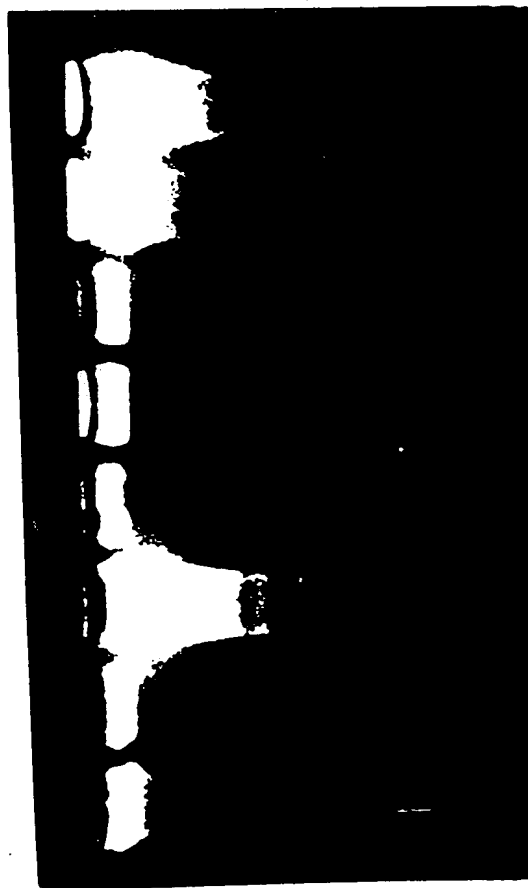
FIG. 21

APPROVED	FIG. 1	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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Control 6h
 Z-VAD.fmk (33.3uM)
 LAC (33.3uM)
 LAC+Z-VAD.fmk (11.1uM)
 LAC+Z-VAD.fmk (3.7uM)
 LAC+Z-VAD.fmk (1.2uM)
 LAC+Z-VAD.fmk (0.4uM)



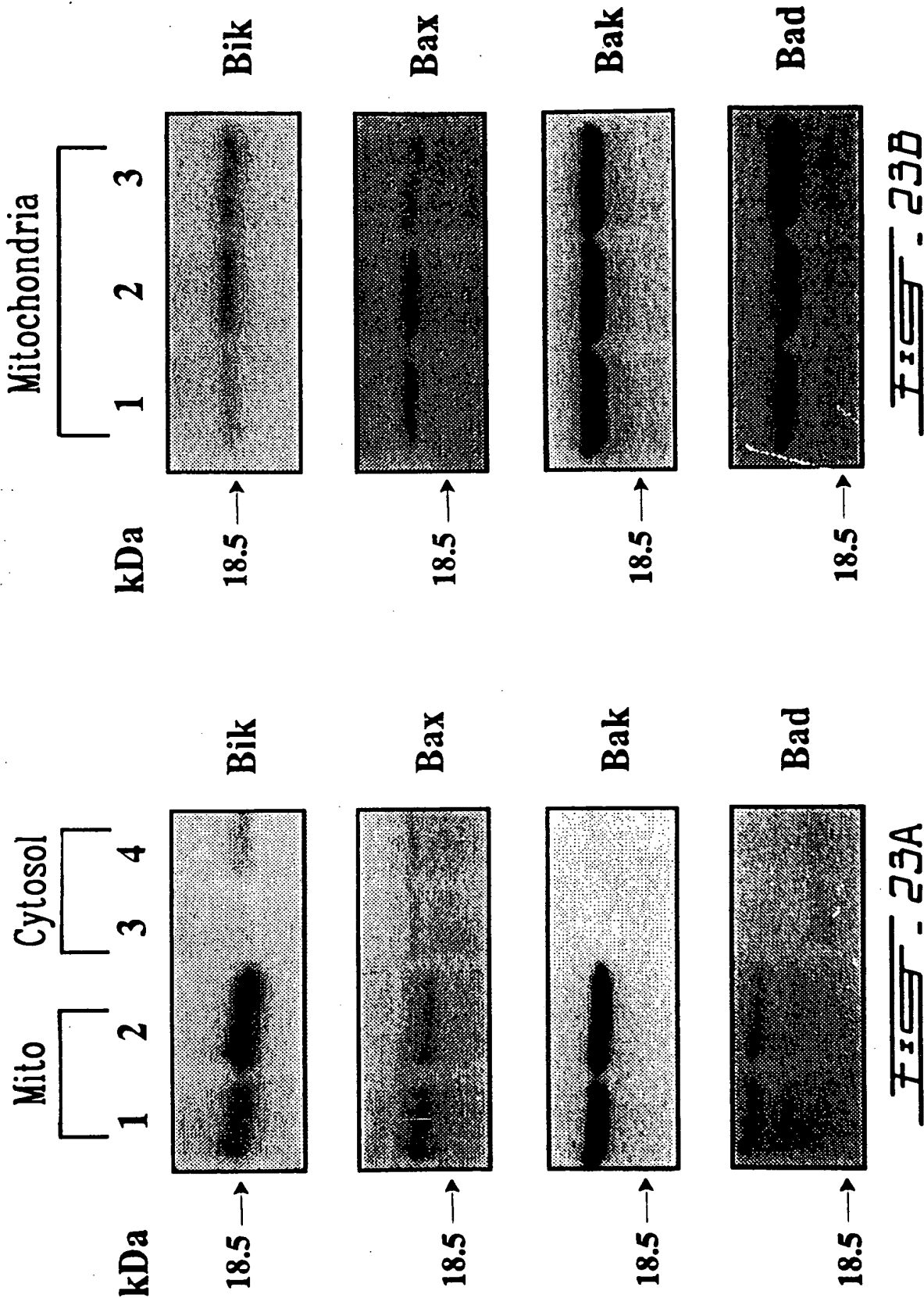
kb

0.85-

0.5-

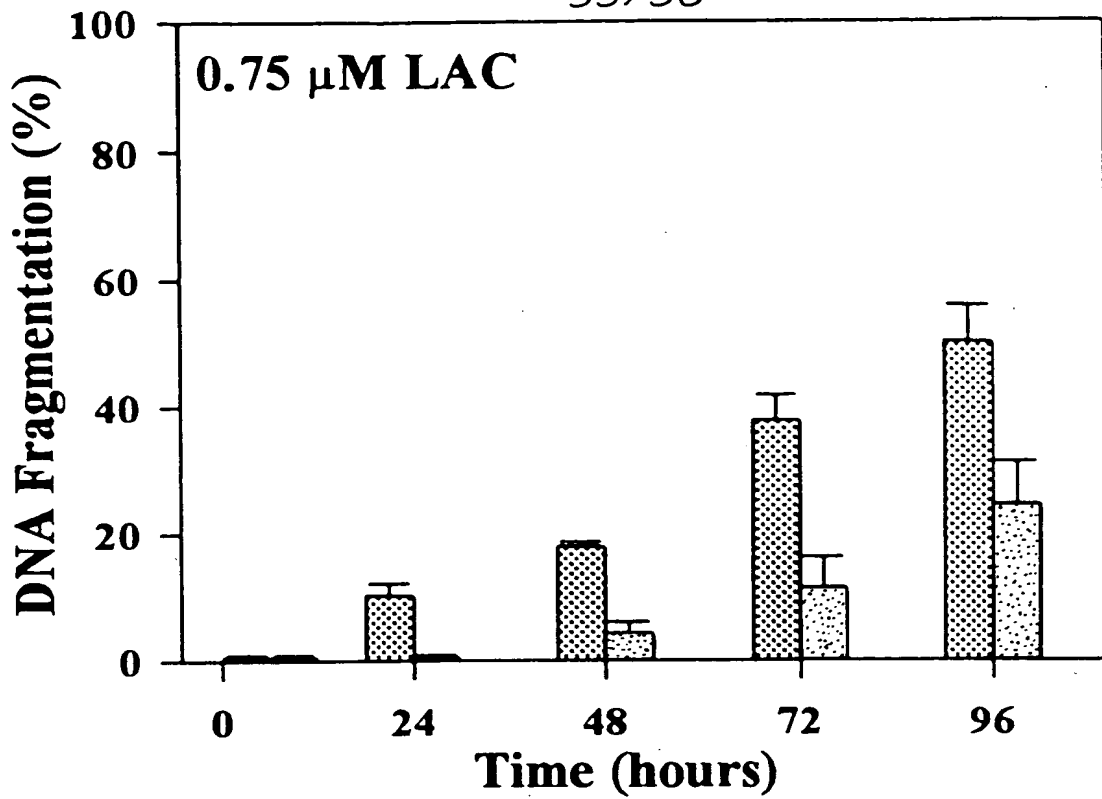
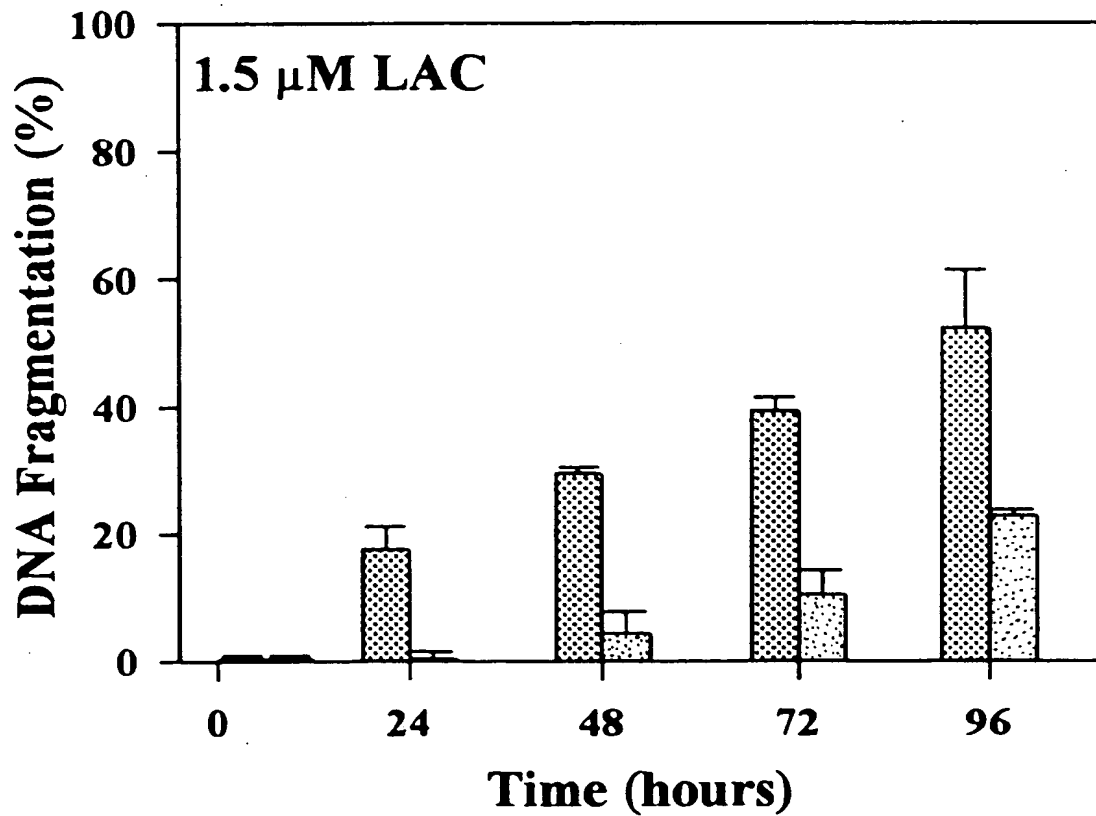
Fig. 1 - 22

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APPROVED	Q88FIG. 23	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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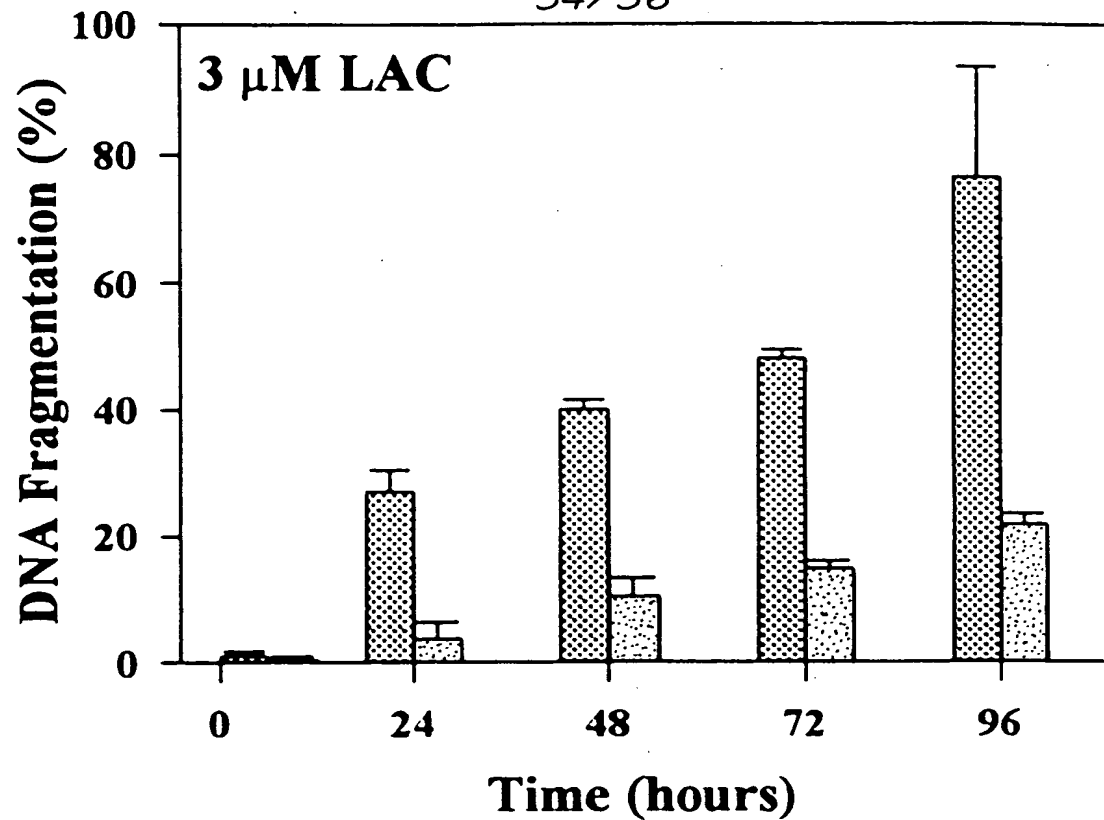
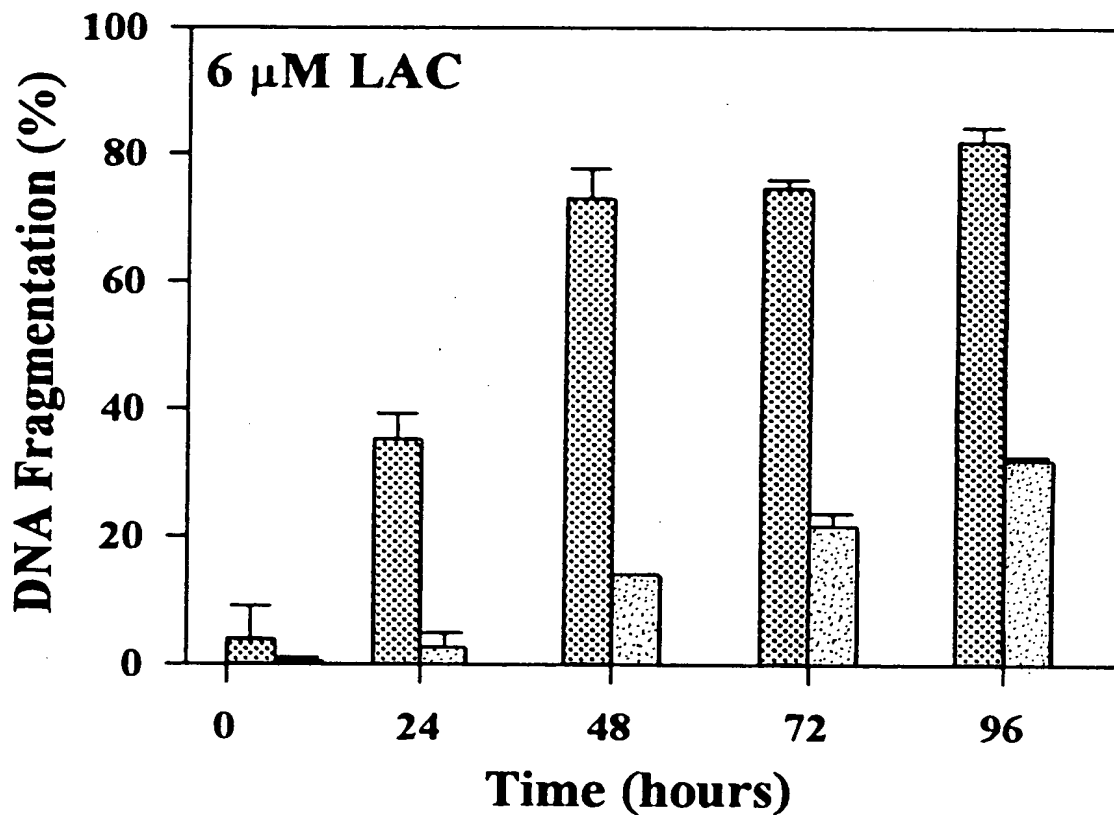
Figure 24AFigure 24B

655280-50074650

APPROVED	QIG. FIG. 010341009	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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FIG. 24C

FIG. 24D

665280" 60074E60

APPROVED	09/341009	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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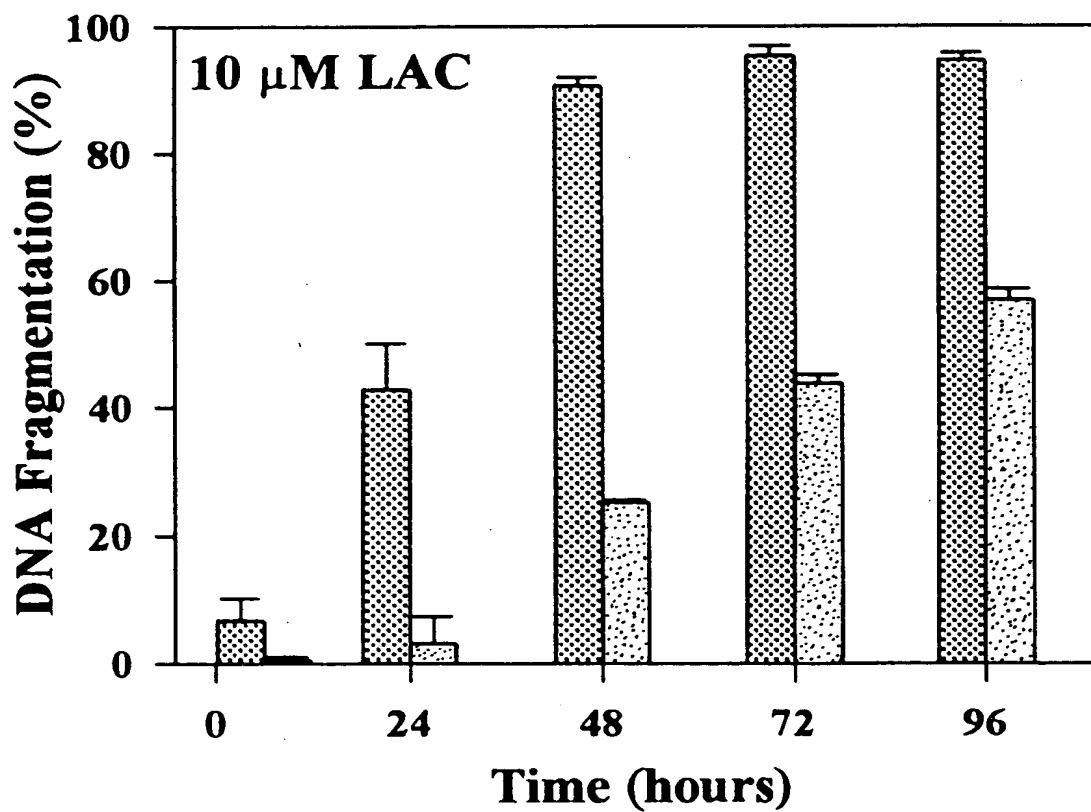
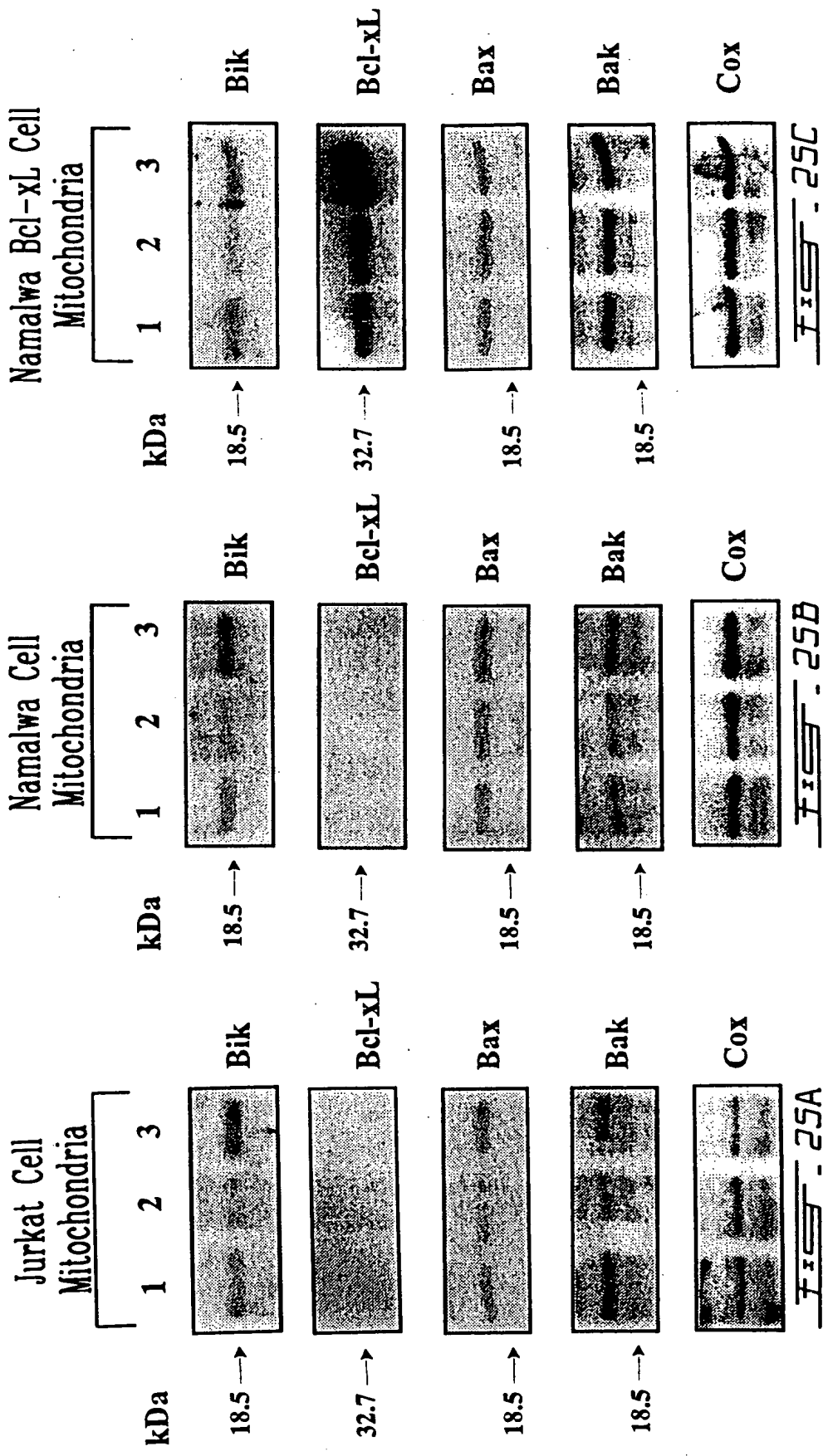


FIG. 24E

655280" 60074E60



FR - 25C

FR - 25B

FR - 25A